

SAFETY DATA SHEET

In accordance with 91/155/EEC and ISO 11014-1

Version : NR / FDS / A / 016a (Sarlibase Acoustique)

Date : 19/09/2007

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1. Product and company identification	
• Product name	: SARLIBASE ACOUSTIQUE
• Manufacturer/supplier	: FORBO-SARLINO
• Address	: 63, rue Gosset - B.P. 2717
• City	: 51055 REIMS Cedex (France)
• Telephone	: 03.26.77.30.30
• Telefax	: 03.26.07.43.48
2. Composition / Information on ingredients	
• Composition	: Underlayer for flexible flooring in which the layers, apart from the upper layer (glass web), are produced from a mixture of poly-vinylchloride resins, plasticisers, stabilisers and possibly opacifying agents and fillers (calcium carbonate).
• Hazardous Ingredients	: None.
3. Hazard identification	
• No health danger	
• No environmental effect	
4. First-aid measures	
• Eyes	: N.A.
• Skin	: N.A.
• Inhalation	: N.A.
• Ingestion	: N.A.
5. Fire-fighting measures	
• Suitable fire-fighting media	: Water, foam, CO2, powder.
• Specific hazards	: The thermic decomposition of the product releases hydrochloric acid vapor (HCl).
6. Accidental release measures	
• Personal precautions	: N.A.
• Environmental precautions	: N.A.
• Methods for cleaning up	: N.A.
7. Handling and storage	
• Handling	: No special safety requirements.
• Storage	: No special safety requirements.
8. Exposure controls/personal protection	
• Personal protective equipment	: N.A.
• Respiratory protection	: N.A.
• Hand protection	: N.A.
• Eye protection	: N.A.
• Skin and body protection	: N.A.



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9. Physical and chemical properties				
• Physical state	:	Solid, flexible underlayer.		
• Form	:	Sheet.		
• Colour	:	-		
• Odour	:	Without.		
• pH	:	N.A.		
• Decomposition temperature	:	Function of the exposition time (for instance : about 200°C after 2 min).		
• Flashpoint	:	N.A.		
• Explosion properties	:	N.A.		
• Mass per surface unit	:	1,2 kg/m ² .		
• Solubility	:	Not soluble in water or conventional solvents.		
10. Stability and reactivity				
• Hazardous decomposition products	:	The thermic decomposition of the product releases hydrochloric acid vapor (HCl)		
11. Toxicological information				
No toxicological effects on human health.				
12. Ecological information				
• Not soluble in water. • No negative ecological effects are known.				
13. Disposal considerations				
The thermic decomposition of the product releases hydrochloric acid vapor (HCl). In accordance with local or state regulations.				
14. Transport information				
Product is not considered as dangerous and is not submitted to special transport regulations.				
15. Regulatory information				
No special information obliged.				
16. Further information				
Fire classification (EN 13501-1)	:	Under investigation		
Safety Data Sheet issued by	:	B. Hébert	Date & visa	12 19/09/2007 
Safety Data sheet checked by	:	P. Masse	Date & visa	20/09/07 
First version	:	19/09/2007		

The information in this safety data sheet is based upon the present knowledge and experience.
The actual facts do not give any information about the qualities and properties of the product.